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PLUS Search Results for S/N 10601352, Searched August 19, 2004

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most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

5399970

5664568

5910728

5374890

5394087

5510711

5545999

5552707

5578925

5759152

10601352 CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 10601352 on August 19, 2004

- 6 324/318 (4 OR, 2 XR)
 Class 324 : ELECTRICITY: MEASURING AND TESTING
 324/300 PARTICLE PRECESSION RESONANCE
 324/318 .Spectrometer components
- 5 324/309 (3 OR, 2 XR)
 Class 324 : ELECTRICITY: MEASURING AND TESTING
 324/300 PARTICLE PRECESSION RESONANCE
 324/307 .Using a nuclear resonance spectrometer system
 324/309 ..To obtain localized resonance within a sample

- 4 324/322 (1 OR, 3 XR)
 Class 324 : ELECTRICITY: MEASURING AND TESTING
 324/300 PARTICLE PRECESSION RESONANCE
 324/318 .Spectrometer components
 324/322 ..Electronic circuit elements

- 2 324/307 (0 OR, 2 XR)
 Class 324 : ELECTRICITY: MEASURING AND TESTING
 324/300 PARTICLE PRECESSION RESONANCE
 324/307 .Using a nuclear resonance spectrometer system

- 2 600/422 (1 OR, 1 XR)
 Class 600 : SURGERY
 600/300 DIAGNOSTIC TESTING
 600/407 .Detecting nuclear, electromagnetic, or
 ultrasonic radiation
 600/410 ..Magnetic resonance imaging or spectroscopy
 600/421 ...Including any system component contacting
 (internal or external) or conforming to body or body part

600/422Coil

10601352_CLS
Most Frequently Occurring Classifications of Patents Returned
From A Search of 10601352 on August 19, 2004

Original Classifications

4 324/318
3 324/309

Cross-Reference Classifications

3 324/322
2 324/307
2 324/309
2 324/318

Combined Classifications

6 324/318
5 324/309
4 324/322
2 324/307
2 600/422